



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application

Inventors: Daryl B. Olander, Richard Feit, Edward K.O'Neil,
Timothy Breeden, Sathyanarayana Giridhar, Jason
Howes, Douglas Dew, Thomas A. Cook, Skip Sauls,
Rodney McCauley, Michael Blevins, John Shafer and
Pal Takacsi-Nagy

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Title: SYSTEM AND METHOD FOR IMPLEMENTING
BUSINESS PROCESSES IN A PORTAL

PATENT APPLICATION

Art Unit: 3621

Customer No.: 23910

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Signature Date: November 2, 2004

(Signature)

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Commissioner for Patents
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Sir:

Applicant respectfully requests a corrected filing receipt to correct Domestic Priority Data as claimed in the specification as filed. A copy of the relevant portions of the specification are attached hereto showing the correct data. The Patent Office included cross-referenced applications in the claim of domestic priority on the filing receipt. A copy of the original filing receipt with the requested changes marked on it is attached hereto.

There is no fee due for this request. However, the Commissioner is authorized to charge any fees or credit any over payments to deposit account no. 06-1325.

Respectfully submitted,

Date: November 2, 2004

By: 

Daniel J. Burns
Reg. No. 50,222

FLIESLER MEYER LLP
Four Embarcadero Center, Fourth Floor
San Francisco, California 94111-4156
Telephone (415) 362-3800



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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/786,760	02/25/2004	3621 ✓	1054	BEAS-01405US1 SRM/DJB	2 ✓	31	4 ✓

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23910

FLIESLER MEYER, LLP

FOUR EMBARCADERO CENTER

SUITE 400

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Applicant(s)

Daryl B. Olander, Residence Not Provided; ✓
 Richard Feit, Residence Not Provided; ✓
 Edward O'Neil, Residence Not Provided; ✓
 Sathyanarayana Giridhar, Residence Not Provided; ✓
 Jason Howes, Residence Not Provided; ✓
 Douglas Dew, Residence Not Provided; ✓
 Thomas A. Cook, Residence Not Provided; ✓
 Skip Sauls, Residence Not Provided; ✓
 Rodney McCauley, Residence Not Provided; ✓
 Michael Blevins, Residence Not Provided; ✓
 John Shafer, Residence Not Provided; ✓
 Pal Takacsi-Nagy, Residence Not Provided; ✓

Domestic Priority data as claimed by applicant

This appln claims benefit of 60/451,348 02/28/2003 ✓
 and claims benefit of 60/450,074 02/25/2003 ✓
 and claims benefit of 60/450,061 02/25/2003 ✓
 and claims benefit of 60/450,516 02/26/2003 ✓
 and claims benefit of 60/451,352 02/28/2003 ✓
 and claims benefit of 60/450,226 02/25/2003 ✓

Foreign Applications

If Required, Foreign Filing License Granted: 05/15/2004 ✓

Fliesler, Meyer LLP
 File: BEAS-01405US1
 Action Item: Action #1?
 Date Due: April 25, 2005
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 Attorney Path: SRM/DJB
 Docketed By: mpm
 Verified By: hoo

Projected Publication Date: To Be Determined - pending completion of Missing Parts

Non-Publication Request: No

Early Publication Request: No

Title

System and method for implementing business processes in a portal

Preliminary Class

705

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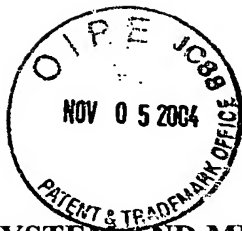
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**SYSTEM AND METHOD FOR IMPLEMENTING BUSINESS
PROCESSES IN A PORTAL**

Inventors:

Daryl B. Olander
Richard Feit
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Sathyanarayana Giridhar
Jason Howes
Douglas Dew
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Skip Sauls
Rodney McCauley
Michael Blevins
John Shafer
Pal Takacsi-Nagy

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CLAIM OF PRIORITY

[0002] This application ~~claims priority from the following application, which is hereby incorporated by reference in its entirety:~~

[0003] SYSTEM AND METHOD FOR IMPLEMENTING BUSINESS PROCESSES IN A PORTAL, U.S. Application No., 60/451,348; Inventors: Daryl Olander et al., filed on February 28, 2003. (Attorney's Docket No. BEAS-1405US0)

CROSS-REFERENCE TO RELATED APPLICATIONS

[0004] ~~This application is related to the following co-pending applications which are each hereby incorporated by reference in their entirety:~~

[0005] OPEN MARKET COLLABORATION SYSTEM FOR ENTERPRISE WIDE ELECTRONIC COMMERCE, U.S. Application No.

60/183,067, Inventors: Rocky Stewart, et al., filed on February 16, 2000. (Attorney's Docket No. BEAS-1033US1)

[0006] SYSTEMS AND METHODS UTILIZING A WORKFLOW DEFINITION LANGUAGE, U.S. Application No. 60/450,074, Inventor: Pal Takacsi-Nagy, filed on February 25, 2003. (Attorney's Docket No. BEAS-1389US0)

[0007] SYSTEMS AND METHODS FOR CLIENT-SIDE FILTERING OF SUBSCRIBED MESSAGES, U.S. Application No. 60/450,061, Inventors: Mike Blevins, et al., filed on February 25, 2003. (Attorney's Docket No. BEAS-1390US0)

[0008] SYSTEM AND METHOD FOR DYNAMIC DATA BINDING IN DISTRIBUTED APPLICATIONS, U.S. Application No. 60/450,516, Inventor: Edward O'Neil, filed on February 26, 2003. (Attorney's Docket No. BEAS-1448US0)

[0009] SYSTEMS AND METHODS FOR AN EXTENSIBLE CONTROLS ENVIRONMENT, U.S. Application No. 60/451,352, Inventors: Kyle Marvin, et al., filed on February 28, 2003. (Attorney's Docket No. BEAS-1444US0)

[0010] SYSTEM AND METHOD FOR STRUCTURING DISTRIBUTED APPLICATIONS, U.S. Application No. 60/450,226, Inventors: Daryl Olander, et al., filed on February 25, 2003. (Attorney's Docket No. BEAS-1402US0)

[0011] REUSABLE SOFTWARE CONTROLS, U.S. Application No. _____, Inventors: Kyle Marvin et al., filed on February 17, 2004. (Attorney's Docket No. BEAS-1354US0)

FIELD OF THE DISCLOSURE

[0012] The present invention disclosure relates to a system and method for implementing business processes in a web portal.

BACKGROUND

[0013] Information technology (IT) systems are often implemented as standalone systems, each addressing particular business issues. Enterprises are faced with the task of integrating these disparate systems. Traditionally, islands of individual applications that needed to share data have been integrated in an ad hoc manner, using homegrown integration. Hard-coded and point-to-point solutions attempt to address the problem but instead can create an IT nightmare of innumerable